Sheet 1 of 1									
Form PTO/SB/08A				ATTY DOCKET NO. SERI. 36688-0005 09/90			SL NO. 3,975		
LIST OF REFERENCES CITED BY APPLICANT(S)				APPLICANT(S) Avi SHOSHAN t al.					T J
Date Submitted: Sepember 23, 2002				FILING DATE July 20, 2001			GROUP To be assigned OFMARY		
				. PATENT DOCUMENTS					
*EXAMINER INITIAL		DOCUMENT NUMBER	DATE (M/D/Y)	NAME	CLASS		SUBCLASS	FILING DATE IF APPROPRIATE	
	ļ								
						<u>.</u>			
					-			_	
				IGN PATENT DOCUMENT				· · · · · · · · · · · · · · · · · · ·	
		DOCUMENT NUMBER	DATE (M/D/Y)	COUNTRY	CLAS	S	SUBCLASS	TRANSLA YES	TION NO
000	A01	WO98/53319	11/26/98	WIPO					
CW	A02	WO01/57252A2	8/9/01	WIPO	_			D	
							E. C.	E CE	
					<u> </u>		<u> </u>	20 1	
·							TECH DENTER 16001430	A 2002	<u>.</u>
						<u></u> .	000		<u> </u>
		071155 5001	1145117(0)		D- 1'		- 54- )		
	A03	BLACK	JMENT(S) (II	ncluding Author, Title, Date,	, reπine	nt Page	s, ∈(C.)	<del>"</del>	
$\sim$	703								
	A04	CROFT et al.	UMENT(S) (Including Author, Title, Date, Pertinent Pages, Etc.)  Cell 103: 367-370 (2000)  Nature Genetics 24: 340-341 (2000)  Genes & Development 15: 188-200 (2001)  Genome Research 8: 524-530 (1998) (1998) (1998)  Bio/Technology 14(13): 1675-1680 (1996)  Genome Research 9(12): 1288-1293 (1999)  Science 270: 467-470 (1995)						
$\omega$	A05	ELBASHIR et al.	Genes & Development 15: 188-200 (2001)						
CW	A06	GAUTHERET et al.	Genome Research 8: 524-530 (1998) (1998) CO TECH 2 5 2						
CW	A07	· LOCKHART et al.	Bio/Technology 14(13): 1675-1680 (1996)						
$C\omega$	A08	MIRONOV et al.	Genome Research 9(12): 1288-1293 (1999)						
CW	A09	, SCHENA et al.							
CW	A10	VARGA et al.		y Letter 69: 217-224 (1999)	) 				
CW	A11	ZAMORE et al.	Cell 101: 2	5-33 (2000)			·		
EXAMINER	im	Akia U	)Idea	, DATE CONSI	DEALED	1	30/200	3 (4)	30/2003)

\*EXAMINER: Initial if deference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.